Using trust for lightweight communication in VANETs

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Proof-Theoretic Trust and Reputation Model for VANET. , 2017, , .		11
2	Trust computation in VANET using TOEFV. International Journal of Trust Management in Computing and Communications, 2017, 4, 36.	0.1	1
3	Simulation of a Trust and Reputation Based Mitigation Protocol for a Black Hole Style Attack on VANETs. , 2018, , .		9
4	Improved Election of Cluster Head Using CH-PSO for Different Scenarios in VANET. Communications in Computer and Information Science, 2019, , 110-120.	0.5	4
5	ACHM: An Efficient Scheme for Vehicle Routing Using ACO and Hidden Markov Model. Communications in Computer and Information Science, 2022, , 169-180.	0.5	1